

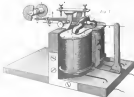
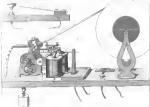
**ENCYCLOPÉDIE
MODERNE
DICTIONNAIRE
ABREGÉ DES
SCIENCES, DES...**





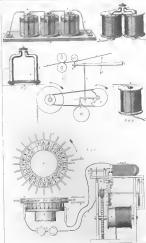






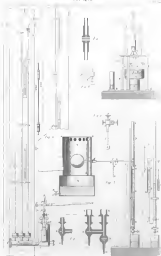
Telegraph receiver





Telegraphic electric apparatus





Teil a eines des C' 10



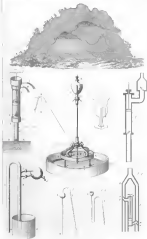


Illustration of various plumbing fixtures.



FIGURE







Fig. 1



Fig. 3



Fig. 4



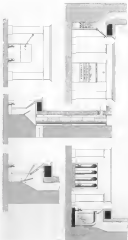
Fig. 5



Fig. 6



Figure 1







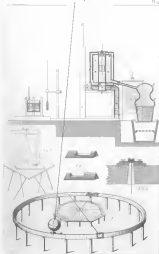


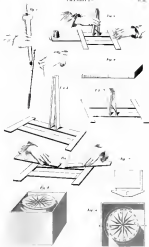
Fig. 187. — Appareil à vapeur. — Détail de la fig. 188.





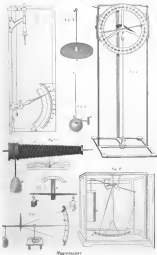
Talavera





Register



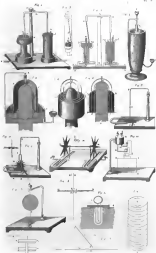


Apparatus











101



Fig. 1



Fig. 3



Fig. 5



Fig. 6



Fig. 7

제 1000000 호



Fig. 1

Fig. 2



Fig. 4



Fig. 6



Fig. 7



Fig. 8



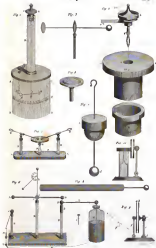
Fig. 10



Fig. 12



















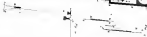
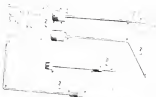
Figures 1-14





Fig. 10. 10. 10.





Technical drawing of a long, narrow rectangular object, possibly a window or a door, with a circular handle or knob on the left side. The drawing is oriented horizontally.





Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7

Revised



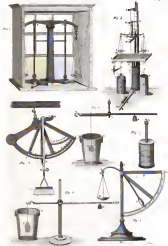




Fig. 10.



Fig. 11.



Fig. 12.



Fig. 13.



Fig. 14.



Fig. 15.



Fig. 16.





FIG. 10.

Fig. 10.



Fig. 11.



Fig. 12.



Fig. 13.



Fig. 14.



Fig. 15.



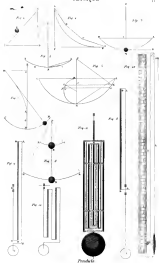
Fig. 16.



Fig. 17.











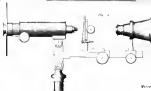
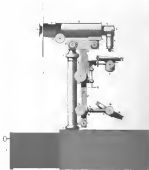








Fig. 1



Fig. 2



Fig. 3

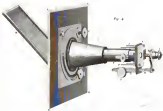


Fig. 4

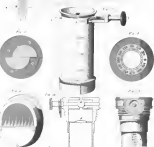
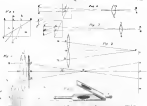
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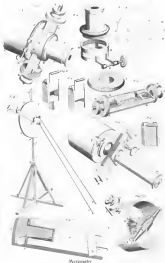


Figure 1









Artillerie









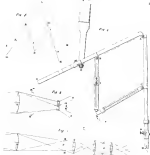


Fig. 15. A detailed technical drawing of a mechanical component, possibly a valve gear or a part of a pump. It shows a central circular part with several arms or levers extending from it. Various points and lines are labeled with letters.











Fig. 2



Fig. 3



Fig. 4



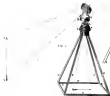






Fig. 4

Fig. 5



Fig. 7



Fig. 9

Fig. 10



Fig. 12

Fig. 13



Fig. 15



Fig. 18

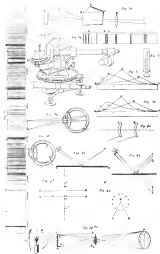
Fig. 19



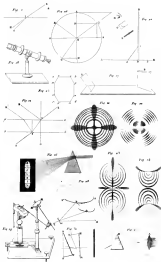
















Model

Model

Model

Model

Model



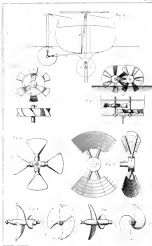
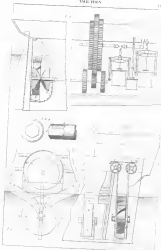


Fig. 1. Sculpture, 1960, 1961.







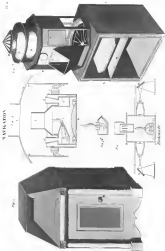






Fig. 1



Figure 1.10.1



Figure 1.10.3



Figure 1.10.5



Figure 1.10.6



Figure 1.10.7











SECTION



Diagram of hull



FIGURE 1



FIGURE 2









Fig. 1. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.



Fig. 2. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.

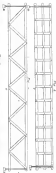


Fig. 3. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.

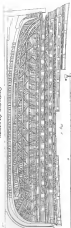


Fig. 4. a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r. s. t. u. v. w. x. y. z.



Fig. 1. Ship hull.



Fig. 2



Fig. 3



Fig. 4. Ship hull.





Construction of curves







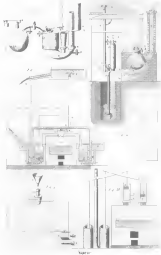


Fig. 8



Fig. 9







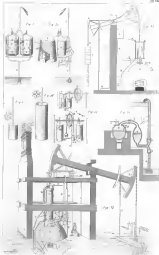


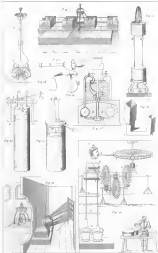
Figure 10





Great Hall

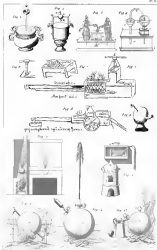




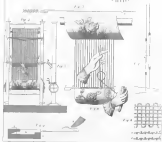
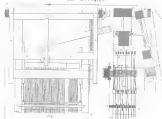
Figures 1 to 14











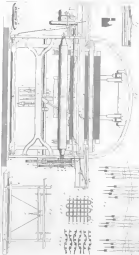


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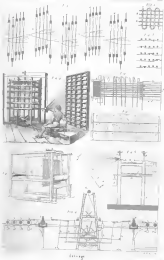
1890

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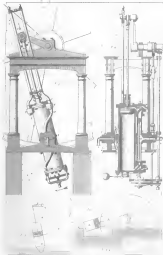
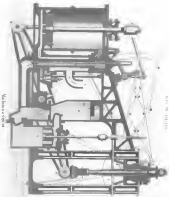


Fig. 1. A. C. 1880.





Motor house is a sign in



Fig. 10





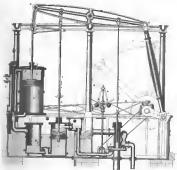
Water

■



■

Fig. 2



Vertical engine



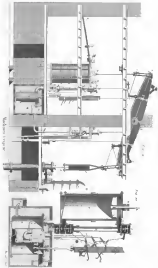
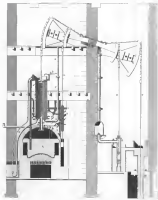






Fig. 1.



Machine à vapeur



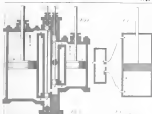


Fig. 1



Fig. 2



Fig. 3

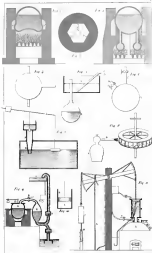


Fig. 4



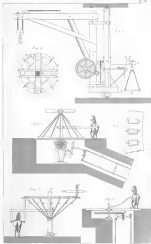
Water-power plant



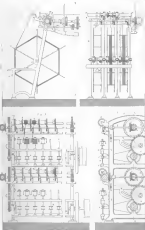


Figures 1 to 12









Figures 1 to 4



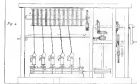
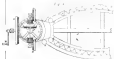
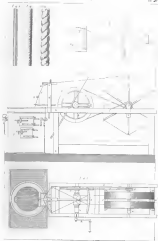


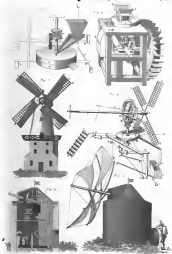
Fig. 3.





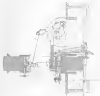
Filmmaschine





Figures











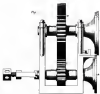


FIG. 1



FIG. 3



FIG. 4



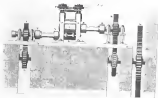


Fig. 1

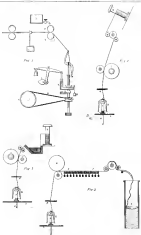


Fig. 2



Fig. 3





Figures 1-4



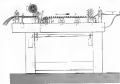


Fig. 1



Fig. 2

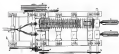
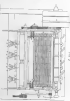
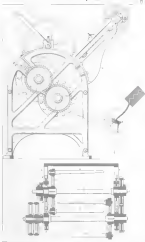


Fig. 3



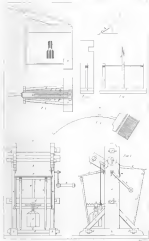






Pistons





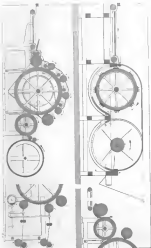
चित्र 117



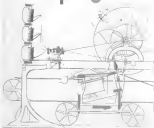




Figure 10-10

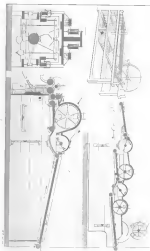








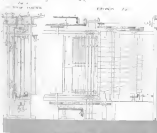












From machine outside





Plan of the Temple



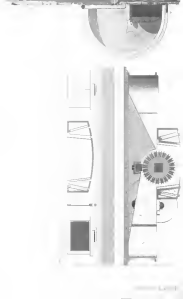














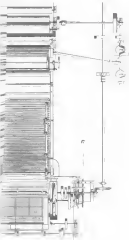












1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in financial reporting.

2. The second part of the document outlines the various methods and techniques used to collect and analyze data. It includes a detailed description of the experimental procedures and the statistical analysis performed.

3. The third part of the document presents the results of the study. It includes a series of tables and graphs that illustrate the findings of the research. The data shows a clear trend of increasing activity over time.

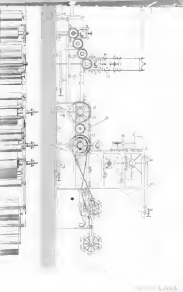
4. The fourth part of the document discusses the implications of the findings. It suggests that the results have significant implications for the field of study and may lead to further research in this area.

5. The fifth part of the document concludes the study. It summarizes the key findings and provides a final statement on the importance of the research.









1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations

$$\begin{cases} \Delta u = f(x, y, z, u, v, w) \\ \Delta v = g(x, y, z, u, v, w) \\ \Delta w = h(x, y, z, u, v, w) \end{cases} \quad (1)$$

in the domain G bounded by the surface S , where f, g, h are continuous functions of their arguments, and the functions u, v, w are required to satisfy the boundary conditions

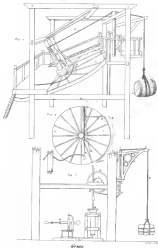
$$u = \alpha, \quad v = \beta, \quad w = \gamma \quad \text{on } S. \quad (2)$$

The second part of the paper is devoted to the study of the problem of the existence of solutions of the system of equations

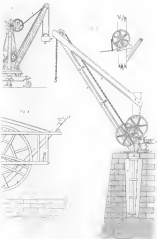
$$\begin{cases} \Delta u = f(x, y, z, u, v, w) \\ \Delta v = g(x, y, z, u, v, w) \\ \Delta w = h(x, y, z, u, v, w) \end{cases} \quad (3)$$

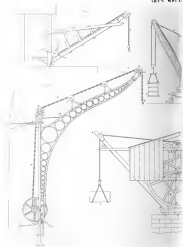








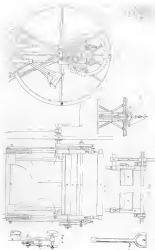




Crane

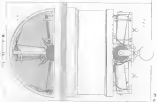






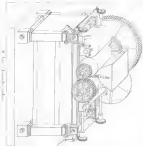
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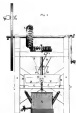


1 10 1 10 1 10

1 10 1 10 1 10







Machine to separate the seeds from



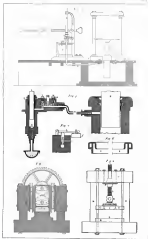


FIG. 1.



Fig. 1

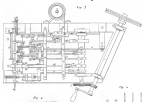


Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7

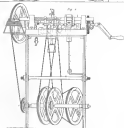
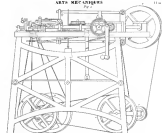


Fig. 8



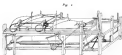
Figures 1 to 8





Refracting the Springs



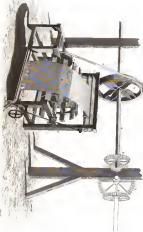


Arrière-voies de la machine



ARTS AND CRAFTS

30



Spinning wheel

10/10





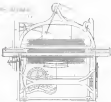


Fig. 4

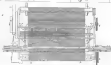


Fig. 5: A side view of a large industrial machine, showing a large horizontal cylinder and various mechanical components.



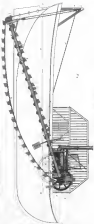


Diagram of engine



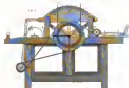
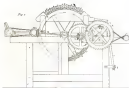






Fig. 1



Fig. 2

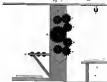


Fig. 3





Fig. 9: A large industrial machine, possibly a steam engine or pump, with a large flywheel and various mechanical components.





Fig. 1.



Fig. 2.



Fig. 3.



Fig. 4.



Fig. 5.



Fig. 6.



Fig. 7.



Fig. 9.





Fig. 1



Fig. 2



Fig. 4



Fig. 5

a

a



Fig. 6



Fig. 7



Fig. 8



Fig. 9

a

a

a







24



Fig. 12.1



Fig. 12.2



Fig. 12.3



Fig. 12.4



Fig. 12.5



Fig. 12.6



Fig. 12.7



Fig. 12.8



Fig. 12.9



Fig. 12.10



Fig. 12.12



Fig. 10



Fig. 11



Fig. 12



Fig. 13



Fig. 14

11







Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



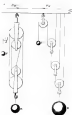










Fig. 6







Plante 3. *Eleonora*

- 90. al
- 91. al
- 92. al
- 93. al
- 94. al
- 95. al
- 96. *Myrtaceae*
- 97. *Myrtaceae*
- 98. *Myrtaceae*

Plante 10. *Chloris spodiopogon*

- 99. *Chloris*
- 100. al
- 101. al
- 102. al
- 103. *Myrtaceae*
- 104. *Myrtaceae*
- 105. *Myrtaceae*
- 106. al
- 107. al

Fiches 20. Pense Idiographique

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Idiogramme

31. Mousse

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— 33.	al.
— 34.	al.
— 35.	Mousse.
— 36.	Résumé de son
— 37.	al.
— 38.	al.
— 39.	en. Mousse.
— 40.	Mousse à vapeur
— 41.	al.
— 42.	al.
— 43.	al.
— 44.	al.
— 45.	al.
— 46.	al.
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NAVIGATION

32. Pêche

Fiches 6. Construction des réseaux

— 6.	al.	al.
— 7.	al.	al.
— 8.	al.	al.

1. Réseau à vapeur

Fiches 9. Caisse et transport

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OPTIQUE

33. Pêche

Fiches 3. Instruments et figures de

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PAYSAGE

34. Pêche

35. Pêche

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MODERNE,
ou
DICTIONNAIRE ABRÉGÉ

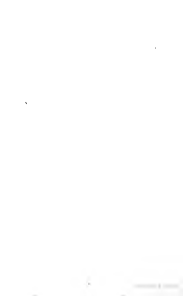
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Abstract 1. **Neurotransmitter** = substance that carries the message from one neuron to another.

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ENCYCLOPÉDIE

MODERNE,

—

DICTIONNAIRE ABRÉGÉ
DES SCIENCES, DES LETTRES, DES ARTS,
DE L'HISTOIRE, DE GÉOLOGIE ET DE COMMERCE.

ATLAS.

TOME TROISIÈME

MÉTALLURIE — ARTS MÉTALLURGIQUES. — MATIÈRES
OPTIQUES — MÉTIÈRES.



PARIS,

FERMIN DIDOT FRÈRES, ÉDITEURS,

CI-DEVANT ASSOCIÉS AU L'ARTISTE DE PARIS,

1789-1800-1810.

—

DE PARIS-1810

ENCYCLOPÉDIE MODERNE.

—————

ATLAS.

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TOME III



